

ABSTRACT

A method and system of synchronizing files between a central site and a plurality of remote sites is disclosed. The method and system comprises providing a list of files to the plurality of remote sites by the central site, prior to a callback time of the remote sites and reporting which of the files are missing by each of the plurality of remote sites to the central site. The method and system further includes determining within the central site which of the files needs to be sent to each of the plurality of remote sites. Accordingly, a system and method in accordance with the present invention helps deliver content from a central site to multiple remote sites. A system and method in accordance with the present invention uses the DMD in conjunction with a software client described below to maintain the file synchronization between the central server and remote site servers.